FEE: \$100

MISSOURI DENTAL BOARD 3605 MISSOURI BOULEVARD P.O. BOX 1367

JEFFERSON CITY MO 65102-1367 TELEPHONE: (573) 751-0040 TTY: (800) 735-2966

PLEASE TYPE OR PRINT **LEGIBLY IN BLACK INK**

SE	CTION I – DENTAL OFFICE INFORMATION			
NAN	ME OF DENTAL OFFICE			
NAN	ME OF DENTIST-IN-CHARGE (FIRST, MIDDLE, LAST, SUFFIX, FORMER/MAIDEN)			
DEN	NTAL OFFICE ADDRESS			_
CIT	Y STATE ZIP CODE			_
DEN	NTAL OFFICE TELEPHONE NUMBER FAX NUMBER			_
SE	CTION II – DENTIST-IN-CHARGE			_
Ple	ease answer the following questions to establish your qualifications for a pediatric moderate sedation site certificate	. YES	NO	
1.	Is the primary administrator of sedation a qualified sedation provider as set forth in 20 CSR 2110-4.010(1)(cc)?			
	2. Do all moderate sedation team members (two minimum), including yourself, possess and maintain current certification in basic life support (BLS) or advanced cardiac life support (ACLS) or Pediatric Advanced Life Support (PALS)? Online only courses will not be accepted to satisfy this requirement. Please attach appropriate documentation.			
3. During the past five (5) years have all moderate sedation team members, including yourself, completed a board-approved course in monitoring sedated patients? Please attach appropriate documentation.				
	Does the dental office have written protocols for sedation of dental patients as set forth in 20 CSR 2110-4.020 a 20 CSR 2110-4.030? See the "Affidavit of Written Protocols for Sedation of Dental Patients" form that must be sign by the dentist-in-charge in the presence of a Notary Public and returned to the Board office with this complet application.	ed		
SE	CTION III – EQUIPMENT			
	CTION III – EQUIPMENT the dental office properly maintained and equipped with the following:	YES	NO	_
		YES	NO	_
ls t	the dental office properly maintained and equipped with the following:	YES	NO	
ls t 1.	the dental office properly maintained and equipped with the following: A suction system allowing tonsillar and catheter suction?		NO	
ls t 1. 2.	the dental office properly maintained and equipped with the following: A suction system allowing tonsillar and catheter suction? A positive pressure oxygen delivery system. Inhalation anesthetic systems coded to prevent accidental administration of the wrong gas and equipped with		NO	
ls t 1. 2. 3.	the dental office properly maintained and equipped with the following: A suction system allowing tonsillar and catheter suction? A positive pressure oxygen delivery system. Inhalation anesthetic systems coded to prevent accidental administration of the wrong gas and equipped with fail-safe mechanism?		NO	
Is t 1. 2. 3.	the dental office properly maintained and equipped with the following: A suction system allowing tonsillar and catheter suction? A positive pressure oxygen delivery system. Inhalation anesthetic systems coded to prevent accidental administration of the wrong gas and equipped with fail-safe mechanism? A portable oxygen unit with appropriate accessories?		NO	
Is t 1. 2. 3. 4.	the dental office properly maintained and equipped with the following: A suction system allowing tonsillar and catheter suction? A positive pressure oxygen delivery system. Inhalation anesthetic systems coded to prevent accidental administration of the wrong gas and equipped with fail-safe mechanism? A portable oxygen unit with appropriate accessories? A pulse oximetry monitor?		NO	
ls t 1. 2. 3. 4. 5.	the dental office properly maintained and equipped with the following: A suction system allowing tonsillar and catheter suction? A positive pressure oxygen delivery system. Inhalation anesthetic systems coded to prevent accidental administration of the wrong gas and equipped with fail-safe mechanism? A portable oxygen unit with appropriate accessories? A pulse oximetry monitor? A defibrillator (an automatic defibrillator is recommended)? An electrocardiograph (only if the primary administrator of parenteral conscious sedation is competent in its use a	an a	NO	_
Is t 1. 2. 3. 4. 5. 6. 7.	the dental office properly maintained and equipped with the following: A suction system allowing tonsillar and catheter suction? A positive pressure oxygen delivery system. Inhalation anesthetic systems coded to prevent accidental administration of the wrong gas and equipped with fail-safe mechanism? A portable oxygen unit with appropriate accessories? A pulse oximetry monitor? A defibrillator (an automatic defibrillator is recommended)? An electrocardiograph (only if the primary administrator of parenteral conscious sedation is competent in its use a interpretation.)? Back-up systems, including a protocol for obtaining emergency assistance, battery-powered lighting of sufficient intenses.	an a	NO	
1s t 1. 2. 3. 4. 5. 6. 7.	the dental office properly maintained and equipped with the following: A suction system allowing tonsillar and catheter suction? A positive pressure oxygen delivery system. Inhalation anesthetic systems coded to prevent accidental administration of the wrong gas and equipped with fail-safe mechanism? A portable oxygen unit with appropriate accessories? A pulse oximetry monitor? A defibrillator (an automatic defibrillator is recommended)? An electrocardiograph (only if the primary administrator of parenteral conscious sedation is competent in its use a interpretation.)? Back-up systems, including a protocol for obtaining emergency assistance, battery-powered lighting of sufficient intens to complete any procedure and back-up suction to complete any procedure?	an a	NO	
Is t 1. 2. 3. 4. 5. 6. 7. 8.	the dental office properly maintained and equipped with the following: A suction system allowing tonsillar and catheter suction? A positive pressure oxygen delivery system. Inhalation anesthetic systems coded to prevent accidental administration of the wrong gas and equipped with fail-safe mechanism? A portable oxygen unit with appropriate accessories? A pulse oximetry monitor? A defibrillator (an automatic defibrillator is recommended)? An electrocardiograph (only if the primary administrator of parenteral conscious sedation is competent in its use a interpretation.)? Back-up systems, including a protocol for obtaining emergency assistance, battery-powered lighting of sufficient intens to complete any procedure and back-up suction to complete any procedure? An emergency kit, including unexpired emergency medications? Airway and ventilation equipment, including oxygen, full face masks of appropriate sizes, mechanism to deliver oxygen.	an a	NO	
Is t 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	the dental office properly maintained and equipped with the following: A suction system allowing tonsillar and catheter suction? A positive pressure oxygen delivery system. Inhalation anesthetic systems coded to prevent accidental administration of the wrong gas and equipped with fail-safe mechanism? A portable oxygen unit with appropriate accessories? A pulse oximetry monitor? A defibrillator (an automatic defibrillator is recommended)? An electrocardiograph (only if the primary administrator of parenteral conscious sedation is competent in its use a interpretation.)? Back-up systems, including a protocol for obtaining emergency assistance, battery-powered lighting of sufficient intens to complete any procedure and back-up suction to complete any procedure? An emergency kit, including unexpired emergency medications? Airway and ventilation equipment, including oxygen, full face masks of appropriate sizes, mechanism to deliver oxyg with positive pressure, equipment for performing an emergency cricothyrotomy, nasopharyngeal and oral airways?	an a	NO	

	ssued, the dental office shall be dental office and the qualific	-	ion as set forth in 20 CSR 2110-4.030 to am.			
Please list below the name(s) services at this dental office.	and permit number(s) (if applic	able) of the individual(s) wh	no intends to administer moderate sedation			
LICENSEE	PERMIT NUMBER	LICENSEE	PERMIT NUMBER			
LICENSEE	PERMIT NUMBER	LICENSEE	PERMIT NUMBER			
SWORN AFFIDAVIT						
dentist-in-charge referred to in the proceeding application for a Pediatric Moderate Sedation Site Certificate in the state of Missouri, and that all statements and enclosures are true and accurate to the best of my knowledge, information and belief. I submit for consideration, this application as required by the Missouri law governing the practice of dentistry and subject to the rules and regulations of the Missouri Dental Board. I subscribe and agree to abide by all applicable laws and rules regarding the practice of dentistry. I hereby certify that I have familiarized myself with Chapter 332, RSMo, known as the Dental Practice Act and applicable rules						
promulgated by the Missouri Dental Board. Enclosed is the permit fee which is nonrefundable. I understand that the Board may require further information or evidence that it deems reasonable and proper.						
Furthermore, I voluntarily consent to a thorough investigation of my present and past employment and other activities for the purpose of verifying my qualifications.						
MUST BE SIGNED IN PRESENCE OF NOTARY	IGNATURE OF APPLICANT					